

To: Schmittiel, Paula[Schmittiel.Paula@epa.gov]
Cc: Wall, Dan[wall.dan@epa.gov]; Brent Lewis (Brent_Lewis@blm.gov)[Brent_Lewis@blm.gov]
From: Rob Runkel
Sent: Thur 3/12/2015 7:27:39 PM
Subject: Re: Question for field sampling this season

Anions: at a minimum you'd want sulfate & alkalinity; other anions aren't required (Cl, F), but I suspect the additional cost is minimal.

of samples -- really depends on what the goals are and what we already have.

I have tentative plans to be down there March 31. Do you want to get together?

- Rob

On Wed, 11 Mar 2015, Schmittiel, Paula wrote:

>
> Rob - We are planning on a significant WQ/sediment sampling
> this coming field season in the Upper Animas above Silverton
> and need to know how to plan for potential future modeling
> efforts.
>
> Do you need anions for both high flow and low flow events?
> How many samples do you need - we will attempt to sample the
> main stem of the AR up to the headwaters as well as many of
> the tributaries and both above & below each confluence.
>
> Thanks.
>
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